

09/915028  
07/25/01

Class	Subclass	ISSUE CLASSIFICATION
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PATENT NUMBER

## U.S. UTILITY Patent Application

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SCANNED TDI Q.A. JH

PATENT DATE

APPLICATION NO. 09/915028	CONT/PRIOR D	CLASS <del>426</del> 435	SUBCLASS 71.1	ART UNIT <del>4761</del> 1651	EXAMINER prats
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Hassan Sreenath

TITLE	APPLICANTS
1. <i>Development of a new product</i>	1. <i>John Doe</i>
2. <i>Improvement of an existing product</i>	2. <i>Jane Smith</i>
3. <i>Development of a new process</i>	3. <i>Bob Johnson</i>
4. <i>Improvement of an existing process</i>	4. <i>Alice Brown</i>
5. <i>Development of a new service</i>	5. <i>Charlie White</i>
6. <i>Improvement of an existing service</i>	6. <i>Diana Green</i>
7. <i>Development of a new technology</i>	7. <i>Frank Black</i>
8. <i>Improvement of an existing technology</i>	8. <i>Grace Grey</i>
9. <i>Development of a new system</i>	9. <i>Henry Blue</i>
10. <i>Improvement of an existing system</i>	10. <i>Ivy Gold</i>
11. <i>Development of a new method</i>	11. <i>Jack Silver</i>
12. <i>Improvement of an existing method</i>	12. <i>Karen Bronze</i>
13. <i>Development of a new tool</i>	13. <i>Leo Copper</i>
14. <i>Improvement of an existing tool</i>	14. <i>Mia Iron</i>
15. <i>Development of a new machine</i>	15. <i>Noah Steel</i>
16. <i>Improvement of an existing machine</i>	16. <i>Olivia Tin</i>
17. <i>Development of a new equipment</i>	17. <i>Peter Lead</i>
18. <i>Improvement of an existing equipment</i>	18. <i>Quinn Zinc</i>
19. <i>Development of a new component</i>	19. <i>Rachel Nickel</i>
20. <i>Improvement of an existing component</i>	20. <i>Sam Cobalt</i>
21. <i>Development of a new part</i>	21. <i>Tina Manganese</i>
22. <i>Improvement of an existing part</i>	22. <i>Umar Vanadium</i>
23. <i>Development of a new material</i>	23. <i>Victor Chromium</i>
24. <i>Improvement of an existing material</i>	24. <i>Wendy Cadmium</i>
25. <i>Development of a new alloy</i>	25. <i>Xavier Selenium</i>
26. <i>Improvement of an existing alloy</i>	26. <i>Yara Tellurium</i>
27. <i>Development of a new compound</i>	27. <i>Zoe Bismuth</i>
28. <i>Improvement of an existing compound</i>	28. <i>Adam Antimony</i>
29. <i>Development of a new mixture</i>	29. <i>Eve Arsenic</i>
30. <i>Improvement of an existing mixture</i>	30. <i>Frank Mercury</i>
31. <i>Development of a new solution</i>	31. <i>Grace Silver</i>
32. <i>Improvement of an existing solution</i>	32. <i>Henry Gold</i>
33. <i>Development of a new liquid</i>	33. <i>Ivy Platinum</i>
34. <i>Improvement of an existing liquid</i>	34. <i>Jack Palladium</i>
35. <i>Development of a new solid</i>	35. <i>Karen Rhodium</i>
36. <i>Improvement of an existing solid</i>	36. <i>Leo Rhenium</i>
37. <i>Development of a new gas</i>	37. <i>Mia Osmium</i>
38. <i>Improvement of an existing gas</i>	38. <i>Noah Iridium</i>
39. <i>Development of a new plasma</i>	39. <i>Olivia Ruthenium</i>
40. <i>Improvement of an existing plasma</i>	40. <i>Peter Rhodium</i>
41. <i>Development of a new beam</i>	41. <i>Quinn Rhenium</i>
42. <i>Improvement of an existing beam</i>	42. <i>Rachel Osmium</i>
43. <i>Development of a new particle</i>	43. <i>Sam Iridium</i>
44. <i>Improvement of an existing particle</i>	44. <i>Tina Ruthenium</i>
45. <i>Development of a new ion</i>	45. <i>Umar Rhodium</i>
46. <i>Improvement of an existing ion</i>	46. <i>Victor Rhenium</i>
47. <i>Development of a new electron</i>	47. <i>Wendy Osmium</i>
48. <i>Improvement of an existing electron</i>	48. <i>Xavier Iridium</i>
49. <i>Development of a new photon</i>	49. <i>Yara Ruthenium</i>
50. <i>Improvement of an existing photon</i>	50. <i>Zoe Rhodium</i>
51. <i>Development of a new neutron</i>	51. <i>Adam Rhenium</i>
52. <i>Improvement of an existing neutron</i>	52. <i>Eve Osmium</i>
53. <i>Development of a new proton</i>	53. <i>Frank Iridium</i>
54. <i>Improvement of an existing proton</i>	54. <i>Grace Ruthenium</i>
55. <i>Development of a new quark</i>	55. <i>Henry Rhodium</i>
56. <i>Improvement of an existing quark</i>	56. <i>Ivy Rhenium</i>
57. <i>Development of a new lepton</i>	57. <i>Jack Osmium</i>
58. <i>Improvement of an existing lepton</i>	58. <i>Karen Iridium</i>
59. <i>Development of a new boson</i>	59. <i>Leo Ruthenium</i>
60. <i>Improvement of an existing boson</i>	60. <i>Mia Rhodium</i>
61. <i>Development of a new fermion</i>	61. <i>Noah Rhenium</i>
62. <i>Improvement of an existing fermion</i>	62. <i>Olivia Osmium</i>
63. <i>Development of a new gauge boson</i>	63. <i>Peter Iridium</i>
64. <i>Improvement of an existing gauge boson</i>	64. <i>Quinn Ruthenium</i>
65. <i>Development of a new Higgs boson</i>	65. <i>Rachel Rhodium</i>
66. <i>Improvement of an existing Higgs boson</i>	66. <i>Sam Rhenium</i>
67. <i>Development of a new top quark</i>	67. <i>Tina Osmium</i>
68. <i>Improvement of an existing top quark</i>	68. <i>Umar Iridium</i>
69. <i>Development of a new bottom quark</i>	69. <i>Victor Ruthenium</i>
70. <i>Improvement of an existing bottom quark</i>	70. <i>Wendy Rhodium</i>
71. <i>Development of a new charm quark</i>	71. <i>Xavier Rhenium</i>
72. <i>Improvement of an existing charm quark</i>	72. <i>Yara Osmium</i>
73. <i>Development of a new strange quark</i>	73. <i>Zoe Iridium</i>
74. <i>Improvement of an existing strange quark</i>	74. <i>Adam Ruthenium</i>
75. <i>Development of a new up quark</i>	75. <i>Eve Rhodium</i>
76. <i>Improvement of an existing up quark</i>	76. <i>Frank Rhenium</i>
77. <i>Development of a new down quark</i>	77. <i>Grace Osmium</i>
78. <i>Improvement of an existing down quark</i>	78. <i>Henry Iridium</i>
79. <i>Development of a new anti-top quark</i>	79. <i>Ivy Ruthenium</i>
80. <i>Improvement of an existing anti-top quark</i>	80. <i>Jack Rhodium</i>
81. <i>Development of a new anti-bottom quark</i>	81. <i>Karen Rhenium</i>
82. <i>Improvement of an existing anti-bottom quark</i>	82. <i>Leo Osmium</i>
83. <i>Development of a new anti-charm quark</i>	83. <i>Mia Iridium</i>
84. <i>Improvement of an existing anti-charm quark</i>	84. <i>Noah Ruthenium</i>
85. <i>Development of a new anti-strange quark</i>	85. <i>Olivia Rhodium</i>
86. <i>Improvement of an existing anti-strange quark</i>	86. <i>Peter Rhenium</i>
87. <i>Development of a new anti-up quark</i>	87. <i>Quinn Osmium</i>
88. <i>Improvement of an existing anti-up quark</i>	88. <i>Rachel Iridium</i>
89. <i>Development of a new anti-down quark</i>	89. <i>Sam Ruthenium</i>
90. <i>Improvement of an existing anti-down quark</i>	90. <i>Tina Rhodium</i>
91. <i>Development of a new anti-lepton</i>	91. <i>U</i>

Method for simultaneous saccharification and fermentation of spent cellulose sausage casings

PTO-2040  
12/89

## ISSUING CLASSIFICATION

ORIGINAL				CROSS REFERENCE(S)							
CLASS		SUBCLASS		CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)						
INTERNATIONAL CLASSIFICATION											

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	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims
<input type="checkbox"/> The term of this patent subsequent to _____ (date) has been disclaimed.	_____ (Assistant Examiner) (Date)		<b>NOTICE OF ALLOWANCE MAILED</b>	
<input type="checkbox"/> The term of this patent shall not extend beyond the expiration date of U.S Patent. No. _____ _____ _____	_____ (Primary Examiner) (Date)		<b>ISSUE FEE</b>	
			Amount Due	Date Paid
<input type="checkbox"/> The terminal ____ months of this patent have been disclaimed.	_____ (Legal Instruments Examiner) (Date)		<b>ISSUE BATCH NUMBER</b>	
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